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(FILE 'HOME' ENTERED AT 16:13:49 ON 23 JUN 2004)
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FILE 'MEDLINE' ENTERED AT 16:14:08 ON 23 JUN 2004
L1
          61428 S ARRHYTHMIA
L2
          3459 S ATRIOVENTRICULAR (W) BLOCK
L3
            296 S HYPERINNERVATION
         114402 S MYOCARDIAL (W) INFARCTION
L4
         12483 S NERVE(S)GROWTH(S)FACTOR
L5
     86725 S CORONARY (W) ARTERY
L6
              0 S L1(S)L2(S)L3(S)L4(S)L5(S)L6
L7
              0 S L1(L)L2(L)L3(L)L4(L)L5(L)L6
L8
     FILE 'CAPLUS, MEDLINE, MEDICONF, LIFESCI, EMBASE, BIOSIS, SCISEARCH,
     AGRICOLA, CONFSCI' ENTERED AT 16:19:52 ON 23 JUN 2004
              3 S L1(L)L2(L)L3(L)L4(L)L5(L)L6
L9
              3 S L1(L)L2(L)L3(L)L4(L)L6
L10
              0 S L1(S)L2(S)L3(S)L4(S)L5(S)L6
L11
           6956 S CHEMICAL(S)BLOCK
L12
           151 S SURG? (W) BLOCK
L13
            175 S CHEM? (W) BLOCK
L14
              0 S L1(S)L12(S)L3(S)L4(S)L5(S)L6
L15
L16
            0 S L1(S)L13(S)L3(S)L4(S)L5(S)L6
              3 S L1(L)L4(L)L12
L17
L18
              O S AU CHEN PENG-SHENG
L19
              0 S AU CHEN
              3 S L4 (L) L5 (L) L6
L20
              0 S L1(S)L13(S)L3(S)L4(S)L5
L21
             8 S L1(L)L2(L)L3(L)L4(L)L5
L22
L23
            8 S L1(L)L2(L)L3(L)L4
L24
              8 S L1(L)L2(L)L3
L25
            834 S L1(L)L2
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FILE 'STNGUIDE' ENTERED AT 16:31:46 ON 23 JUN 2004

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT, CAPLUS, CEN, DISSABS, DGENE, DRUGB, DRUGMONOG2, IMSDRUGNEWS, DRUGU, EMBAL, EMBASE, ESBIOBASE, IFIPAT, IMSPRODUCT, IPA, JICST-EPLUS, KOSMET, LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, ...' ENTERED AT 16:33:32 ON 23 JUN 2004

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L26
L27
L28
L1(S)L2(S)L3(S)L4(S)L5(S)L6
L28
L5 S L1(S)L2(S)L3(S)L4(S)L6
L29
L1 L2(L)L3(L)L4(L)L5(L)L6
L29
L20 L1(L)L2(L)L3(L)L4
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L Number	Hits	Search Text	DB	Time stamp
1	1754	arrythmia	USPAT;	2004/06/23 16:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	4227335	atrioventricular(w)block	USPAT;	2004/06/23 16:46
	112.000		US-PGPUB;	2001/00/20 10:10
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	35	hyperinnervation	USPAT;	2004/06/23 16:46
	33	I TYPET THIE TO A CTOIL	US-PGPUB;	2004/00/25 10.40
			EPO; JPO;	
			DERWENT;	
	0001500	muna a nadia 1 /> i fa ti	IBM_TDB	2004/06/02 16 16
4	2361566	myocardial(w)infarction	USPAT;	2004/06/23 16:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	3278250	nerve(w)growth(w)factor	USPAT;	2004/06/23 16:46
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM TDB	
6	2390512	coronary(w)artery	USPAT;	2004/06/23 16:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
7	3	arrythmia and (atrioventricular(w)block)	USPAT;	2004/06/23 16:49
·	<b>.</b>	and hyperinnervation and	US-PGPUB;	
		(myocardial(w)infarction) and	EPO; JPO;	
		(nerve(w)growth(w)factor) and	DERWENT;	
		(coronary(w)artery)	IBM TDB	
8	837	arrythmia and (atrioventricular(w)block)	USPAT;	2004/06/23 16:52
O	031	and (myocardial (w) infarction) and	US-PGPUB;	2004/00/23 10:32
		_		
		(nerve(w)growth(w)factor) and	EPO; JPO;	
		(coronary(w)artery)	DERWENT;	
	4000000		IBM_TDB	2004/06/02 16 50
9	4226681	(arrythmia and (atrioventricular(w)block)	USPAT;	2004/06/23 16:53
		and (myocardial(w)infarction) and	US-PGPUB;	
		(nerve(w)growth(w)factor) and	EPO; JPO;	
		(coronary(w)artery)) and chemical(w)block	DERWENT;	
			IBM_TDB	
10	4226681	(arrythmia and (atrioventricular(w)block)	USPAT;	2004/06/23 16:53
		and (myocardial(w)infarction) and	US-PGPUB;	
		(nerve(w)growth(w)factor) and	EPO; JPO;	
		(coronary(w)artery)) and surgical(w)block	DERWENT;	
			IBM TDB	
11	837	arrythmia and (atrioventricular(w)block)	USPAT;	2004/06/23 16:55
	-	and (myocardial(w)infarction) and	US-PGPUB;	
		(nerve(w)growth(w)factor) and	EPO; JPO;	
		(coronary(w)artery) and ((arrythmia and	DERWENT;	
		(atrioventricular(w)block) and	IBM TDB	
		(myocardial(w)infarction) and		
		(nerve(w)growth(w)factor) and	7	
	111	(coronary(w)artery)) and chemical(w)block)		